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By: Nancy Ramos Printed: NANCY RAMOS

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: Hillman et al.

| | | | |
|---|---|---|---|
| Title: | NEW ANNEXIN BINDING PROTEIN | | |
| Serial No.: | To Be Assigned | Filing Date: | Herewith |
| Examiner: | To Be Assigned | Group Art Unit: | To Be Assigned |

**Official Draftsman**
Commissioner for Patents
Washington, D.C. 20231

**SUBMISSION OF FORMAL DRAWINGS**

Sir:

Transmitted herewith are Figure(s) 1A, 1B, 1C, 1D, 2, 3A, and 3B, as seven (7) sheets of formal drawings for this application. Each sheet of drawing indicates the identifying indicia suggested in 37 CFR Section 1.84(c) on the reverse side of the drawings.

Applicants believe that no fee is due with this paper. However, if the Commissioner determines that a fee is necessary, the Commissioner is hereby authorized to charge any additional fees associated with this communication or credit any overpayment to Deposit Account No. **09-0108. A duplicate copy of this communication is enclosed.**

If there are any questions regarding the above, the Examiner is invited to call the undersigned at 650-855-0555.

Respectfully submitted,

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FORTEC 2650360

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                9                  18                  27                  36                  45                  54
5' CTG TTC CAG TGC GCG GGT CTG TGG AGA GCC GGG TGC GAG CGG CGG CAG CAC GAG

               63                  72                  81                  90                  99                 108
   GGG AAA AGA GCT GAG CGG AGA CCA AAG TCA GCC GGG AGA CAG TGG GTC TGT GAG

              117                 126                 135                 144                 153                 162
   AGA CCG AAT AGA GGG GCT GGG GCC ACG AGC GCC ATT GAC AAG CAA TGG GGA AGA

              171                 180                 189                 198                 207                 216
   AAC AGA AAA ACA AGA GCG AAG ACA GCA CCA AGG ATG ACA TTG ATC TTG ATG CCT

              225                 234                 243                 252                 261                 270
   TGG CTG CAG AAA TAG AAG GAG CTG GTG CTG CCA AAG AAC AGG AGC CTC AAA AGT

              279                 288                 297                 306                 315                 324
   CAA AAG GGA AAA AGA AAA AAG AGA AAA AAA AGC AGG ACT TTG ATG AAG ATG ATA

              333                 342                 351                 360                 369                 378
   TCC TGA AAG AAC TGG AAG AAT TGT CTT TGG AAG CTC AAG GCA TCA AAG CTG ACA
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FIGURE 1A

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    387         396         405         414         423         432
GAG AAA CTG TTG CAG TGA AGC CAA CAG AAA ACA ATG AAG AGG AAT TCA CCT CAA
                                        M   K   R   N   S   P   Q

        441         450         459         468         477         486
AAG ATA AAA AAA AGA AAG GAC AGA AGG GCA AAA AAA CAG AGT TTT GAT GAT AAT
K   I   K   K   R   K   D   R   R   A   K   K   Q   S   F   D   D   N

        495         504         513         522         531         540
GAT AGC GAA GAA TTG GAA GAT AAA GAT TCA AAA TCA AAA AAG ACT GCA AAA CCG
D   S   E   E   L   E   D   K   D   S   K   S   K   K   T   A   K   P

        549         558         567         576         585         594
AAA GTG GAA ATG TAC TCT GGG AGT GAT GAT GAT GAT GAT TTT AAC AAA CTT CCT
K   V   E   M   Y   S   G   S   D   D   D   D   D   F   N   K   L   P

        603         612         621         630         639         648
AAA AAA GCT AAA GGG AAA GCT CAA AAA TCA AAT AAG AAG TGG GAT GGG TCA GAG
K   K   A   K   G   K   A   Q   K   S   N   K   K   W   D   G   S   E

        657         666         675         684         693         702
GAG GAT GAG GAT AAC AGT AAA AAA ATT AAA GAG CGT TCA AGA ATA AAT TCT TCT
E   D   E   D   N   S   K   K   I   K   E   R   S   R   I   N   S   S

        711         720         729         738         747         756
GGT GAA AGT GGT GAT GAA TCA GAT GAA TTT TTG CAA TCT AGA AAA GGA CAG AAA
G   E   S   G   D   E   S   D   E   F   L   Q   S   R   K   G   Q   K
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FIGURE 1B

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        765         774         783         792         801         810
AAA AAT CAG AAA AAC AAG CCA GGT CCT AAC ATA GAA AGT GGG AAT GAA GAT GAT
K   N   Q   K   N   K   P   G   P   N   I   E   S   G   N   E   D   D

        819         828         837         846         855         864
GAC GCC TCC TTC AAA ATT AAG ACA GTG GCC CAA AAG AAG GCA GAA AAG AAG GAG
D   A   S   F   K   I   K   T   V   A   Q   K   K   A   E   K   K   E

        873         882         891         900         909         918
CGC GAG AGA AAA AAG CGA GAT GAA GAA AAA GCG AAA CTG CGG AAG CTG AAA GAA
R   E   R   K   K   R   D   E   E   K   A   K   L   R   K   L   K   E

        927         936         945         954         963         972
AAA GAA GAG TTA GAA ACA GGT AAA AAG GAT CAG AGT AAA CAA AAG GAA TCT CAA
K   E   E   L   E   T   G   K   K   D   Q   S   K   Q   K   E   S   Q

        981         990         999        1008        1017        1026
AGG AAA TTT GAA GAA GAA ACT GTA AAA TCC AAA GTG ACT GTT GAT ACT GGA GTA
R   K   F   E   E   E   T   V   K   S   K   V   T   V   D   T   G   V

       1035        1044        1053        1062        1071        1080
ATT CCT GCC TCT GAA GAG AAA GCA GAG ACT CCC ACA GCT GCA GAA GAT GAC AAT
I   P   A   S   E   E   K   A   E   T   P   T   A   A   E   D   D   N

       1089        1098        1107        1116        1125        1134
GAA GGA GAC AAA AAG AAG AAA GAT AAG AAG AAA AAG AAA GGA GAA AAG GAA GAA
E   G   D   K   K   K   K   D   K   K   K   K   K   G   E   K   E   E
```

FIGURE 1C

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      1143        1152        1161        1170        1179        1188
AAA GAG AAA GAG AAG AAA AAA GGA CCT AGC AAA GCC ACT GTT AAA GCT ATG CAA
K   E   K   E   K   K   K   G   P   S   K   A   T   V   K   A   M   Q

      1197        1206        1215        1224        1233        1242
GAA GCT CTG GCT AAG CTT AAA GAG GAA GAA GAA AGA CAG AAG AGA GAA GAG GAA
E   A   L   A   K   L   K   E   E   E   E   R   Q   K   R   E   E   E

      1251        1260        1269        1278        1287        1296
GAA CGT ATA AAA CGG CTT GAA GAA TTA GAA AGC AAG CCG TAA GCA CAA GGA ACC
E   R   I   K   R   L   E   E   L   E   S   K   P

      1305        1314        1323        1332        1341        1350
GTT TGG AAC CCA GAC CAA AAG AGC AAG GGC ACA GGC AAG ACA CCA AAC CAA GGG

      1359        1368        1377        1386        1395        1404
GCG GCC CCC GAA TTA ATG TAC CTC TTC GCA CCG GGA CTT CCT TTC GGG GCC GTT

      1413        1422        1431
CCT GCA AGC GGA ACC AAT TTT CCC TAA AGG  3'
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FIGURE 1D

PCT/EP 98/05060

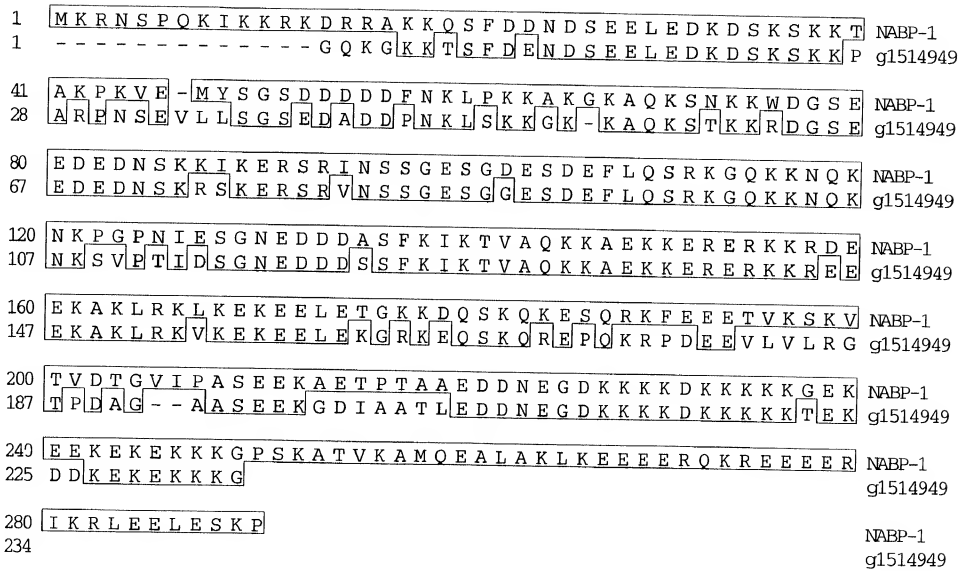


FIGURE 2

PCT/EP2003/050800

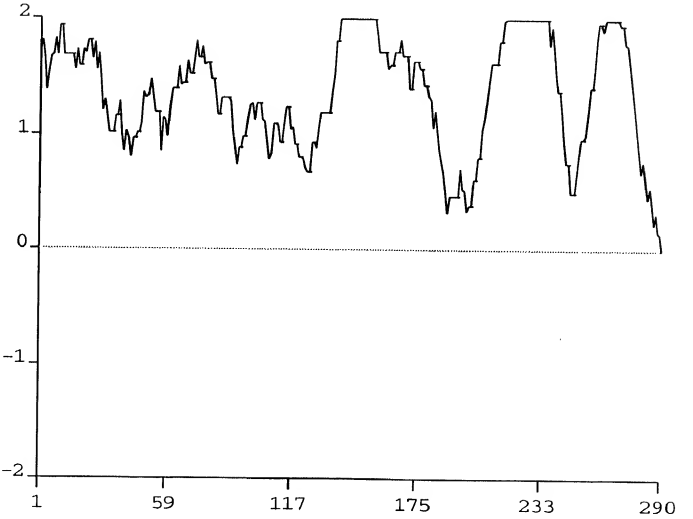


FIGURE 3A

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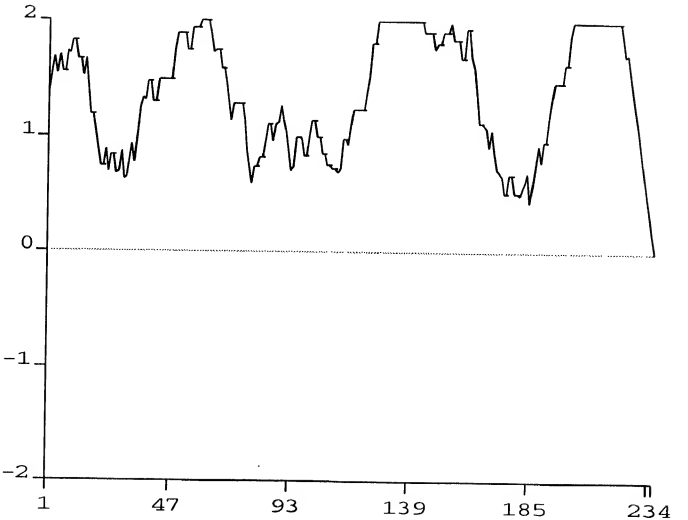


FIGURE 3B